

The graph displays two data series: a red step function and a grey linear function. The red line represents a discrete decrease in issue count, while the grey line represents a continuous linear decrease.

| TIME | ISSUE COUNT (Red Step Function) | ISSUE COUNT (Grey Linear Function) |
|--------------|---------------------------------|------------------------------------|
| Oct 31 12:00 | 3 | 3.0 |
| Nov 1 0:00 | 2 | 2.4 |
| Nov 2 0:00 | 1 | 1.8 |
| Nov 4 0:00 | 0 | 0.6 |
| Nov 5 9:00 | 0 | 0.0 |

Issue Count

| Date | Issue | Event Type | Event Detail | Inp. | Dec. | Remaining |
|--------------------|----------------------------|--------------|-----------------|-------------|------|-----------|
| 31/Oct/22 12:01 AM | CCR-10 CCR-11 CCR-12 | Sprint start | | 1 1 1 | | 3 |
| 31/Oct/22 11:28 PM | CCR-10 | Burndown | Issue completed | | 1 | 2 |
| 01/Nov/22 11:34 PM | CCR-12 | Burndown | Issue completed | | 1 | 1 |
| | CCR-12 | Burndown | Issue reopened | 1 | | 2 |
| 01/Nov/22 11:45 PM | CCR-11 | Burndown | Issue completed | | 1 | 1 |
| 04/Nov/22 12:17 AM | CCR-12 | Burndown | Issue completed | | 1 | 0 |